DC POWER INSTALLATION FUNCTION Recurring

CENTRAL OFFICE:	SNVA01	234 Carrol St.,	Sunnyvale	
Account Number			223210	SOURCE
Account Description			Digital Ckt	
Costs Factors				
1 Net Plant			0.0000	Not applicable
2 FCC RIT			0.0000	Not applicable
3 St/Fed Tax as a % of RIT			28.35%	Not applicable
4 Cost of Money			0.0000	Ln 1 * Ln 2 * (1 - Ln 3)
5 St/Fed Tax			0.0000	Ln 1 * Ln 2 * Ln 3
6 Depreciation			0.0000	Not Applicable
7 Repair & Maintenance			0.0143	1992 Company Study
8 Administration			0.0659	1992 Company Study
9 Overhead			0.0287	1992 Company Study
CO-SPECIFIC COSTS:				
(Per Collocator)				
10 Current Investment per Col	locator *		\$2,501.84	See Pgs 67 thru 118
11 Equivalent Book Inv per Co	llocator *		\$1,996.68	For each C.O.
Annual Cost				
12 Cost of Money			\$0.00	Ln 4 * Ln 10
13 State & Federal Taxes			\$0.00	Ln 5 * Ln 10
1 4 Depreciation			\$0.00	Ln 6 * Ln 10
15 Repair & Maintenance			\$28.55	Ln 7 * Ln 11
1 6 Administration			\$131.58	Ln 8 * Ln 11
17 Tota	of Direct Costs	S	\$160.13	Sum(Ln 12Ln16)
1 8 Monthly Direct Cost			\$13.34	Ln 17 / 12
1 9 Annual Overhead			\$57.30	Ln 9 * Ln 11
20 Annual Full Cost			\$217.44	Ln 17 + Ln 19
21 Monthly Fully Assigned Cos	st (Illustrative Ra	ate)	\$18.12	Ln 20 / 12

^{*} Lines 10 and 11 are investment surrogates which are used to generate appropriate maintenance, administration, and overhead expenses. The amounts are not booked as investment, but rather, are treated as contributed capital according to FCC rules.

DC POWER INSTALLATION FUNCTION Recurring

CEI	NTRAL OFFICE:	SNVA11	1140 Mathilda	Ave., Sunnyv	ale
	Account Number			223210	SOURCE
	Account Description			Digital Ckt	
	Costs Factors				
1	Net Plant			0 0000	Not applicable
	FCC RIT				Not applicable
	St/Fed Tax as a % of RIT				Not applicable
	Cost of Money				Ln 1 * Ln 2 * (1 - Ln 3)
	St/Fed Tax				Ln 1 * Ln 2 * Ln 3
	Depreciation				Not Applicable
	Repair & Maintenance				1992 Company Study
	Administration				1992 Company Study
9	Overhead				1992 Company Study
	CO-SPECIFIC COSTS:				
	(Per Collocator)				
10	Current Investment per Co	llocator *		\$1,829.96	See Pgs 67 thru 118
11	Equivalent Book Inv per Co	llocator *		\$1,460.46	For each C.O.
	Annual Cost				
12	Cost of Money			\$0.00	Ln 4 * Ln 10
	State & Federal Taxes			•	Ln 5 * Ln 10
	Depreciation			•	Ln 6 * Ln 10
	Repair & Maintenance			•	Ln 7 * Ln 11
16	Administration			\$96.24	Ln 8 * Ln 11
17	Tota	of Direct Costs		\$117.13	Sum(Ln 12Ln16)
18	Monthly Direct Cost			\$9.76	Ln 17 / 12
19	Annual Overhead			\$41.92	Ln 9 * Ln 11
20	Annual Full Cost			\$159.04	Ln 17 + Ln 19
21	Monthly Fully Assigned Co.	st (Illustrative Rat	e)	\$13.25	Ln 20 / 12

^{*} Lines 10 and 11 are investment surrogates which are used to generate appropriate maintenance, administration, and overhead expenses. The amounts are not booked as investment, but rather, are treated as contributed capital according to FCC rules.

DC POWER INSTALLATION FUNCTION Recurring

CENTRAL OFFICE:	SKTN01	345 N. San Joaquin,	Stockto	on
Account Number			223210	SOURCE
Account Description		Dig	ital Ckt	
Costs Factors				
1 Net Plant			0.0000	Not applicable
2 FCC RIT			0.0000	Not applicable
3 St/Fed Tax as a % of RIT	•		28.35%	Not applicable
4 Cost of Money			0.0000	Ln 1 * Ln 2 * (1 - Ln 3)
5 St/Fed Tax				Ln 1 * Ln 2 * Ln 3
6 Depreciation			0.0000	Not Applicable
7 Repair & Maintenance			0.0143	1992 Company Study
8 Administration			0.0659	1992 Company Study
9 Overhead			0.0287	1992 Company Study
CO-SPECIFIC COSTS:				
(Per Collocator)				
10 Current Investment per 0	Collocator *	\$2,	742.99	See Pgs 67 thru 118
11 Equivalent Book Inv per	Collocator *	\$2,	189.13	For each C.O.
Annual Cost				
12 Cost of Money			\$0.00	Ln 4 * Ln 10
13 State & Federal Taxes			\$0.00	Ln 5 * Ln 10
14 Depreciation			\$0.00	Ln 6 * Ln 10
15 Repair & Maintenance		;	\$31.30	Ln 7 * Ln 11
16 Administration		\$-	144.26	Ln 8 * Ln 11
17 To	otal of Direct Costs	\$	175.57	Sum(Ln 12Ln16)
18 Monthly Direct Cost		;	\$14.63	Ln 17 / 12
19 Annual Overhead		;	\$62.83	Ln 9 * Ln 11
20 Annual Full Cost		\$2	238.40	Ln 17 + Ln 19
21 Monthly Fully Assigned (Cost (Illustrative Rat	e) .	\$19.87	Ln 20 / 12

^{*} Lines 10 and 11 are investment surrogates which are used to generate appropriate maintenance, administration, and overhead expenses. The amounts are not booked as investment, but rather, are treated as contributed capital according to FCC rules.

DC POWER INSTALLATION FUNCTION Recurring

Account Number Account Description Digital Ckt	CENTRAL OFFICE:	VNNY02	6803 Cedros,	Van Nuys	
Account Description	Account Number		······································		SOURCE
1 Net Plant 2 FCC RIT 3 St/Fed Tax as a % of RIT 4 Cost of Money 5 St/Fed Tax 6 Depreciation 7 Repair & Maintenance 8 Administration 9 Overhead CO-SPECIFIC COSTS: (Per Collocator) 10 Current Investment per Collocator * \$1,347.66 11 Equivalent Book Inv per Collocator * \$1,075.55 Annual Cost 12 Cost of Money 13 State & Federal Taxes 14 Depreciation 15 Repair & Maintenance 16 Administration 17 Total of Direct Costs 18 Monthly Direct Cost 19 Annual Overhead 20 Annual Cost 19 Annual Overhead 30.000 10 Not applicable 10 1 Ln 2 * (1 - Ln 3) 11 Ln 17 + Ln 19 11 Ln 3 * Ln 2 * (1 - Ln 3) 11 Ln 4 * Ln 2 11 Ln 4 * Ln 10 12 Sum(Ln 12Ln16) 13 State & Folia Sum(Ln 12Ln16) 14 Monthly Direct Cost 15 Annual Cost 16 Adnual Cost 17 In 17 / 12 19 Annual Overhead 18 Monthly Direct Cost 18 Monthly Direct Cost 19 Ln 9 * Ln 11 11 Ln 17 + Ln 19	Account Description			Digital Ckt	
1 Net Plant 2 FCC RIT 3 St/Fed Tax as a % of RIT 4 Cost of Money 5 St/Fed Tax 6 Depreciation 7 Repair & Maintenance 8 Administration 9 Overhead CO-SPECIFIC COSTS: (Per Collocator) 10 Current Investment per Collocator * \$1,347.66 11 Equivalent Book Inv per Collocator * \$1,075.55 Annual Cost 12 Cost of Money 13 State & Federal Taxes 14 Depreciation 15 Repair & Maintenance 16 Administration 17 Total of Direct Costs 18 Monthly Direct Cost 19 Annual Overhead 20 Annual Full Cost 10 Annual Cost 11 Net Plant 28.35% Not applicable 28.35% Not applicable 28.35% Not applicable 20.0000 1n 1 * Ln 2 * (1 - Ln 3) 20 Ln 4 * Ln 10 20 Ln 4 * Ln 10 21 Ln 4 * Ln 10 22 Ln 4 * Ln 10 23 Ln 4 * Ln 10 24 Ln 1 * Ln 10 25 Ln 1 * Ln 10 26 Ln 4 * Ln 10 27 Ln 11 28 Ln 17 / 12 28 Ln 11 29 Ln 17 / Ln 19					
2 FCC RIT 3 St/Fed Tax as a % of RIT 4 Cost of Money 5 St/Fed Tax 7 0.0000 6 Depreciation 7 Repair & Maintenance 8 Administration 9 Overhead 7 CO-SPECIFIC COSTS: (Per Collocator) 10 Current Investment per Collocator * \$1,347.66 11 Equivalent Book Inv per Collocator * \$1,075.55 Annual Cost 12 Cost of Money 13 State & Federal Taxes 14 Depreciation 15 Repair & Maintenance 16 Administration 17 Total of Direct Costs 18 Monthly Direct Cost 19 Annual Overhead 20 Annual Full Cost 19 Annual Overhead 20 Annual Full Cost 21 Annual Overhead 33 State S	Costs Factors				
3 St/Fed Tax as a % of RIT 4 Cost of Money 5 St/Fed Tax 7 0.0000 5 St/Fed Tax 8 0.0000 7 Repair & Maintenance 8 Administration 9 Overhead CO-SPECIFIC COSTS: (Per Collocator) 10 Current Investment per Collocator * \$1,347.66 \$11 Equivalent Book Inv per Collocator * \$1,075.55 \$1	1 Net Plant			0.0000	Not applicable
4 Cost of Money	2 FCC RIT				
5 St/Fed Tax	3 St/Fed Tax as a % of RIT				
6 Depreciation 7 Repair & Maintenance 8 Administration 9 Overhead 9 Overhead 9 CO-SPECIFIC COSTS: (Per Collocator) 10 Current Investment per Collocator * \$1,347.66 See Pgs 67 thru 118 For each C.O. Annual Cost 12 Cost of Money 13 State & Federal Taxes 14 Depreciation 15 Repair & Maintenance 16 Administration 17 Total of Direct Costs 18 Monthly Direct Cost 19 Annual Cost 18 Monthly Direct Cost 19 Annual Cost 19 Annual Cost 10 Current Investment per Collocator * \$1,075.55 See Pgs 67 thru 118 For each C.O. 10 Current Investment per Collocator * \$1,075.55 See Pgs 67 thru 118 For each C.O. 10 Current Investment per Collocator * \$1,075.55 See Pgs 67 thru 118 For each C.O. 10 Current Investment per Collocator * \$1,075.55 See Pgs 67 thru 118 For each C.O. 10 Current Investment per Collocator * \$1,075.55 See Pgs 67 thru 118 For each C.O. 10 Current Investment per Collocator * \$1,075.55 See Pgs 67 thru 118 For each C.O. 10 Current Investment per Collocator * \$1,075.55 See Pgs 67 thru 118 For each C.O. 11 Current Investment per Collocator * \$1,075.55 See Pgs 67 thru 118 For each C.O. 12 Cost of Money \$0.00 Ln 4 * Ln 10 Ln 5 * Ln 10 Ln 7 * Ln 11 Ln 7 * Ln 11 Ln 17 * Ln 19 * Ln 17 * Ln 11 Ln 17 * Ln 19 * Ln 17 * Ln 17 * Ln 19 * Ln 17 * Ln 17 * Ln 19 * Ln 17 * Ln 17 * Ln 19 * Ln 17 * Ln 17 * Ln 19 * Ln 17	4 Cost of Money				
7 Repair & Maintenance 0.0143 1992 Company Study 8 Administration 0.0659 1992 Company Study 1992 Company Stu	5 St/Fed Tax				
8 Administration 0.0659 1992 Company Study 9 Overhead 0.0287 CO-SPECIFIC COSTS: (Per Collocator) 10 Current Investment per Collocator * \$1,347.66	6 Depreciation				
9 Overhead	· · · · · · · · · · · · · · · · · · ·				
## CO-SPECIFIC COSTS: (Per Collocator) 10 Current Investment per Collocator * \$1,347.66 11 Equivalent Book Inv per Collocator * \$1,075.55 ### Annual Cost 12 Cost of Money \$0.00 13 State & Federal Taxes \$0.00 14 Depreciation \$0.00 15 Repair & Maintenance \$15.38 16 Administration \$70.88 17 Total of Direct Costs \$86.26 #### Monthly Direct Cost \$7.19 ###################################	8 Administration			0.0659	1992 Company Study
(Per Collocator) 10 Current Investment per Collocator * \$1,347.66 See Pgs 67 thru 118 11 Equivalent Book Inv per Collocator * \$1,075.55 For each C.O. Annual Cost \$0.00 Ln 4 * Ln 10 12 Cost of Money \$0.00 Ln 5 * Ln 10 13 State & Federal Taxes \$0.00 Ln 5 * Ln 10 14 Depreciation \$0.00 Ln 6 * Ln 10 15 Repair & Maintenance \$15.38 Ln 7 * Ln 11 16 Administration \$70.88 Ln 8 * Ln 11 17 Total of Direct Costs \$86.26 Sum(Ln 12Ln16) 18 Monthly Direct Cost \$7.19 Ln 17 / 12 19 Annual Overhead \$30.87 Ln 9 * Ln 11 20 Annual Full Cost \$117.13 Ln 17 + Ln 19	9 Overhead			0.0287	1992 Company Study
10 Current Investment per Collocator * \$1,347.66 11 Equivalent Book Inv per Collocator * \$1,075.55 Annual Cost 12 Cost of Money \$0.00 13 State & Federal Taxes \$0.00 14 Depreciation \$0.00 15 Repair & Maintenance \$15.38 16 Administration \$70.88 17 Total of Direct Cost \$86.26 18 Monthly Direct Cost \$7.19 19 Annual Overhead \$30.87 20 Annual Full Cost \$117.13					
11 Equivalent Book Inv per Collocator * \$1,075.55 For each C.O. Annual Cost 12 Cost of Money \$0.00 Ln 4 * Ln 10 13 State & Federal Taxes \$0.00 Ln 5 * Ln 10 14 Depreciation \$0.00 Ln 6 * Ln 10 15 Repair & Maintenance \$15.38 Ln 7 * Ln 11 16 Administration \$70.88 Ln 8 * Ln 11 17 Total of Direct Costs \$86.26 Sum(Ln 12Ln16) 18 Monthly Direct Cost \$7.19 Ln 17 / 12 19 Annual Overhead \$30.87 Ln 9 * Ln 11 20 Annual Full Cost \$117.13 Ln 17 + Ln 19	(Per Collocator)				
Annual Cost 12 Cost of Money 13 State & Federal Taxes 14 Depreciation 15 Repair & Maintenance 16 Administration 17 Total of Direct Costs 18 Monthly Direct Cost 19 Annual Overhead 20 Annual Full Cost \$0.00 Ln 4 * Ln 10 Ln 5 * Ln 10 Ln 5 * Ln 10 Ln 7 * Ln 11 Ln 8 * Ln 11 Sum(Ln 12Ln16) 18 Ln 17 / 12 19 Annual Overhead \$30.87 Ln 9 * Ln 11 Ln 17 + Ln 19	•			\$1,347.66	See Pgs 67 thru 118
12 Cost of Money \$0.00 Ln 4 * Ln 10 13 State & Federal Taxes \$0.00 Ln 5 * Ln 10 14 Depreciation \$0.00 Ln 6 * Ln 10 15 Repair & Maintenance \$15.38 Ln 7 * Ln 11 16 Administration \$70.88 Ln 8 * Ln 11 17 Total of Direct Costs \$86.26 Sum(Ln 12Ln16) 18 Monthly Direct Cost \$7.19 Ln 17 / 12 19 Annual Overhead \$30.87 Ln 9 * Ln 11 20 Annual Full Cost \$117.13 Ln 17 + Ln 19	11 Equivalent Book Inv per	Collocator *		\$1,075.55	For each C.O.
12 Cost of Money \$0.00 Ln 4 * Ln 10 13 State & Federal Taxes \$0.00 Ln 5 * Ln 10 14 Depreciation \$0.00 Ln 6 * Ln 10 15 Repair & Maintenance \$15.38 Ln 7 * Ln 11 16 Administration \$70.88 Ln 8 * Ln 11 17 Total of Direct Costs \$86.26 Sum(Ln 12Ln16) 18 Monthly Direct Cost \$7.19 Ln 17 / 12 19 Annual Overhead \$30.87 Ln 9 * Ln 11 20 Annual Full Cost \$117.13 Ln 17 + Ln 19	•				
13 State & Federal Taxes \$0.00 Ln 5 * Ln 10 14 Depreciation \$0.00 Ln 6 * Ln 10 15 Repair & Maintenance \$15.38 Ln 7 * Ln 11 16 Administration \$70.88 Ln 8 * Ln 11 17 Total of Direct Costs \$86.26 Sum(Ln 12Ln16) 18 Monthly Direct Cost \$7.19 Ln 17 / 12 19 Annual Overhead \$30.87 Ln 9 * Ln 11 20 Annual Full Cost \$117.13 Ln 17 + Ln 19					
14 Depreciation \$0.00 Ln 6 * Ln 10 15 Repair & Maintenance \$15.38 Ln 7 * Ln 11 16 Administration \$70.88 Ln 8 * Ln 11 17 Total of Direct Costs \$86.26 Sum(Ln 12Ln16) 18 Monthly Direct Cost \$7.19 Ln 17 / 12 19 Annual Overhead \$30.87 Ln 9 * Ln 11 20 Annual Full Cost \$117.13 Ln 17 + Ln 19	•			·	l .
15 Repair & Maintenance \$15.38				•	
16 Administration \$70.88 Ln 8 * Ln 11 17 Total of Direct Costs \$86.26 18 Monthly Direct Cost \$7.19 Ln 17 / 12 19 Annual Overhead \$30.87 Ln 9 * Ln 11 20 Annual Full Cost \$117.13 Ln 17 + Ln 19	•			•	
17 Total of Direct Costs \$86.26 Sum(Ln 12Ln16) 18 Monthly Direct Cost \$7.19 Ln 17 / 12 19 Annual Overhead \$30.87 Ln 9 * Ln 11	•			•	
18 Monthly Direct Cost \$7.19 Ln 17 / 12 19 Annual Overhead \$30.87 Ln 9 * Ln 11 20 Annual Full Cost \$117.13				•	
19 Annual Overhead \$30.87 Ln 9 * Ln 11 20 Annual Full Cost \$117.13 Ln 17 + Ln 19	17 Total	of Direct Costs		\$86.26	Sum(Ln 12Ln16)
19 Annual Overhead \$30.87 Ln 9 * Ln 11 20 Annual Full Cost \$117.13 Ln 17 + Ln 19	1.8 Monthly Direct Cost			¢7 10	In 17 / 12
20 Annual Full Cost \$117.13 Ln 17 + Ln 19	To Monthly Direct Cost			φ/.19	Lii
· · · · · · · · · · · · · · · · · · ·	19 Annual Overhead			\$30.87	Ln 9 * Ln 11
04.14	20 Annual Full Cost			\$117.13	Ln 17 + Ln 19
21 Monthly Fully Assigned Cost (Illustrative Rate) \$9.76 Ln 20 / 12	21 Monthly Fully Assigned	Cost (Illustrative	Rate)	\$9.76	Ln 20 / 12

^{*} Lines 10 and 11 are investment surrogates which are used to generate appropriate maintenance administration, and overhead expenses. The amounts are not booked as investment, but rather, are treated as contributed capital according to FCC rules.

DC POWER INSTALLATION FUNCTION Recurring

CENTRAL OFFICE:	WLAN01 2	010 Century	Park East, C	entury City
Account Number			223210	SOURCE
Account Description			Digital Ckt	
Costs Factors				
1 Net Plant			0.0000	Not applicable
2 FCC RIT			0.0000	Not applicable
3 St/Fed Tax as a % of RIT			28.35%	Not applicable
4 Cost of Money			0.0000	Ln 1 * Ln 2 * (1 - Ln 3)
5 St/Fed Tax			0.0000	Ln 1 * Ln 2 * Ln 3
6 Depreciation			0.0000	Not Applicable
7 Repair & Maintenance			0.0143	1992 Company Study
8 Administration			0.0659	1992 Company Study
9 Overhead			0.0287	1992 Company Study
CO-SPECIFIC COSTS:				
(Per Collocator)				
10 Current Investment per				See Pgs 67 thru 118
11 Equivalent Book Inv per	Collocator *		\$1,652.92	For each C.O.
Annual Cost				
12 Cost of Money			\$0.00	Ln 4 * Ln 10
13 State & Federal Taxes			\$0.00	Ln 5 * Ln 10
14 Depreciation			\$0.00	Ln 6 * Ln 10
15 Repair & Maintenance			\$23.64	Ln 7 * Ln 11
16 Administration			\$108.93	Ln 8 * Ln 11
17 Total	of Direct Costs		\$132.56	Sum(Ln 12Ln16)
18 Monthly Direct Cost			\$11.05	Ln 17 / 12
19 Annual Overhead			\$47.44	Ln 9 * Ln 11
20 Annual Full Cost			\$180.00	Ln 17 + Ln 19
21 Monthly Fully Assigned	Cost (Illustrative F	Rate)	•	Ln 20 / 12
				ĺ

^{*} Lines 10 and 11 are investment surrogates which are used to generate appropriate maintenance administration, and overhead expenses. The amounts are not booked as investment, but rather, are treated as contributed capital according to FCC rules.

DC POWER INSTALLATION FUNCTION Recurring

CENTRAL OFFICE:	WNCK11	1755 Locust	St., Walnut Cr	eek
Account Number			223210	SOURCE
Account Description			Digital Ckt	
Costs Factors				
1 Net Plant			0.0000	Not applicable
2 FCC RIT				Not applicable
3 St/Fed Tax as a % of RIT				Not applicable
4 Cost of Money				Ln 1 * Ln 2 * (1 - Ln 3)
5 St/Fed Tax			0.0000	Ln 1 * Ln 2 * Ln 3
6 Depreciation			0.0000	Not Applicable
7 Repair & Maintenance			0.0143	1992 Company Study
8 Administration			0.0659	1992 Company Study
9 Overhead			0.0287	1992 Company Study
CO-SPECIFIC COSTS:				
(Per Collocator)				
10 Current Investment per	Collocator *		\$1,829.96	See Pgs 67 thru 118
11 Equivalent Book Inv per	Collocator *		\$1,460.46	For each C.O.
Annual Cost				
12 Cost of Money			\$0.00	Ln 4 * Ln 10
13 State & Federal Taxes			·	Ln 5 * Ln 10
14 Depreciation			•	Ln 6 * Ln 10
15 Repair & Maintenance			\$20.88	Ln 7 * Ln 11
16 Administration			\$96.24	Ln 8 * Ln 11
17 Total	of Direct Costs		\$117.13	Sum(Ln 12Ln16)
18 Monthly Direct Cost			\$9.76	Ln 17 / 12
19 Annual Overhead			\$41.92	Ln 9 * Ln 11
20 Annual Full Cost			\$159.04	Ln 17 + Ln 19
21 Monthly Fully Assigned	Cost (Illustrative	Rate)	\$13.25	Ln 20 / 12
				†

^{*} Lines 10 and 11 are investment surrogates which are used to generate appropriate maintenance administration, and overhead expenses. The amounts are not booked as investment, but rather, are treated as contributed capital according to FCC rules.

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

ANHM01

217 N. Lemon St., Anaheim

DESCRIPTION	TOTAL COST	SOURCE
1 Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$4,481.22	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$1,120.31	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,622.68	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$2,742.99	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$2,189.13	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

BKFD12

1918 M St., Bakersfield

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$11,233.42	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$2,808.36	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$2,927.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$5,735.74	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$4,577.60	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

BRBN11

280 E. Palm Ave., Burbank

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$1,105.12	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$276.28	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$688.88	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$965.16	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$770.28	 Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

CMTN01

608 E. Compton, Compton

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$1,105.12	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$276.28	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,071.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$1,347.66	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,075.55	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned

(Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

CNCR01

1714 Colfax, Concord

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$1,105.12	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$276.28	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$688.88	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$965.16	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$770.28	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

CNPK01

22012 Van Owen, Canoga Park

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$1,105.12	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$276.28	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$522.28	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$798.56	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$637.32	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned

(Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

ELSG12

201 S. Douglas St., El Segundo

DESCRIPTION	TOTAL COST	SOURCE
1 Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$2,069.72	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$517.43	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,071.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$1,588.81	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,268.00	 Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

ELTR11

23011 El Toro, El Toro

DESCRIPTION	TOTAL COST	SOURCE
1 Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$4,481.22	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$1,120.31	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,622.68	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$2,742.99	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$2,189.13	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

FROK11

7931 California, Fair Oaks

DESCRIPTION	TOTAL COST	SOURCE
1 Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$10,268.82	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$2,567.21	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$2,927.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$5,494.59	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$4,385.14	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

FRSN01

1445-1455 Van Ness, Fresno

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$12,198.02	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$3,049.51	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$2,927.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$5,976.89	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$4,770.06	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

GLDL11

124 S. Orange, Glendale

DESCRIPTION	TOTAL COST	SOURCE
1 Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$1,105.12	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$276.28	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$688.88	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$965.16	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$770.28	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

GRDN01

16208 S. Vermont, Gardena

DESC	CRIPTION	TOTAL COST	SOURCE
	er Cable Ironwork/Racking for Central Office work Exists	\$1,105.12	App H Non-Rec, by C.O.
Powe	er Cable Ironwork/Racking per Collocator		
2 Num	ber of Collocators, Long Term	4	Product Mgmt Estimate
3 Powe	er Cable Ironwork/Racking per Collocator	\$276.28	Ln 1 / Ln 2
4 Powe	er Run Provisioning, Midpoint Run	\$522.28	See Pgs H.119 & H.120
5 Curre	ent Investment (Surrogate), Account 223210	\$798.56	Ln 3 + Ln 4
6 Curre	ent Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Curre	ent Investment (Surrogate), Account 223210	\$637.32	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

HYWR11

1880 Depot Ct., Hayward

DESCRIPTION	TOTAL COST	SOURCE
1 Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$3,998.92	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$999.73	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,071.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$2,071.11	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,652.92	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned

(Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

IRVN11

2350 Main St., Irvine

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$4,481.22	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$1,120.31	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,622.68	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$2,742.99	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$2,189.13	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

LSAN01-03 S, Grand Ave. & S. Olive St., Los Angeles

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$2,069.72	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$517.43	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,071.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$1,588.81	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,268.00	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned

(Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

LSAN07

8530 Airport Blvd., Los Angeles

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$1,105.12	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$276.28	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$688.88	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$965.16	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$770.28	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned

(Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

MTVW11

305 Hope St., Mountain View

DE	SCRIPTION	TOTAL COST	SOURCE
	wer Cable Ironwork/Racking for Central Office nwork Exists	\$7,375.02	App H Non-Rec, by C.O.
Po	wer Cable Ironwork/Racking per Collocator		
2 Nu	mber of Collocators, Long Term	4	Product Mgmt Estimate
3 Por	wer Cable Ironwork/Racking per Collocator	\$1,843.76	Ln 1 / Ln 2
4 Por	wer Run Provisioning, Midpoint Run	\$2,927.38	See Pgs H.119 & H.120
5 Cu	rrent Investment (Surrogate), Account 223210	\$4,771.14	Ln 3 + Ln 4
6 Cu	rrent Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Cu	rrent Investment (Surrogate), Account 223210	\$3,807.77	Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

OKLD03

1587 Franklin St., Oakland

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$3,034.32	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$758.58	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$1,071.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$1,829.96	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$1,460.46	 Ln 5 / Ln 6

DC POWER INSTALLATION FUNCTION Recurring

RATE ELEMENT NAME: Central Office Floor Space per 100 Square Feet - Partitioned (Back Up for Pages H.15 - H.66)

CENTRAL OFFICE:

ORNG14

4245 Chapman, Orange

DESCRIPTION	TOTAL COST	SOURCE
Power Cable Ironwork/Racking for Central Office Ironwork Exists	\$9,304.22	App H Non-Rec, by C.O.
Power Cable Ironwork/Racking per Collocator		
2 Number of Collocators, Long Term	4	Product Mgmt Estimate
3 Power Cable Ironwork/Racking per Collocator	\$2,326.06	Ln 1 / Ln 2
4 Power Run Provisioning, Midpoint Run	\$2,927.38	See Pgs H.119 & H.120
5 Current Investment (Surrogate), Account 223210	\$5,253.44	Ln 3 + Ln 4
6 Current Cost to Book Cost Ratio, Account 223210	1.253	1992 Company Study
7 Current Investment (Surrogate), Account 223210	\$4,192.69	Ln 5 / Ln 6